

## 2005 Single Analysis Protocol Configuration Requirements

### Zoll M Series

Advisory and Semiautomatic modes

(Enter configuration; select change configuration, Configure settings as listed below)

Energy Level: Shock 1 - Biphasic 120J      Monophasic 200J

Energy Level: Shock 2 - Biphasic 150J      Monophasic 300J

Energy Level: Shock 3 - Biphasic 200J      Monophasic 360J

Auto Analyze 3 times - No

"No shock advised" prompt - Check Patient

Auto Charge in Advisory - Yes

Enable Voice in Advisory - Yes

Auto Analyze on Power-up - No

\* \* Settings not listed above should be left in the current configuration.

If you have any questions or encounter any problems, please don't hesitate to contact me.

Don Cloyd  
King County EMS  
Defibrillation Program Coordinator  
206-786-1611

## 2005 Single Analysis Protocol Configuration Requirements

### Physio LP 12

#### Advisory Mode setup

(Enter configuration; Select advisory mode; Configure settings as listed below)

Energy Protocol - 200,300,360

Voice prompts - Off

Auto Analyze - Off

Motion Detection - Off

CPR time 1 - Off

CPR time 2 - Off

\*\* Settings not listed above should be left in the current configuration.

If you have any questions or encounter any problems, please don't hesitate to contact me.

Don Cloyd  
King County EMS  
Defibrillation Program Coordinator  
206-786-1611

King County Configuration Settings 10/6/2004

	<u>FR2+</u>	<u>ForeRunner</u>
Speaker Volume	3	3
Record Voice	YES	N/A
ECG Display	ON	N/A
Autosend PST	OFF	N/A
ECG Out	OFF	N/A
ECG Record	N/A	STD
Shock Series	1	1
Protocol Timeout	0.5	N/A
Pause Key	OFF	N/A
Resume Key	ON	ON
CPR Timer	3.0	3.0
NSA Action	3.0	3.0
Advanced	CHARGE	N/A
CPR Prompt	SHORT	SHORT
<u>PROMPT INTERVALS</u>		
MONITOR	1.0	N/A
ADVANCED USE	0.5	N/A

PHILIPS

Philips Medical Systems

Dan Jordan  
 Technical Marketing Heartstream  
 2301 Fifth Avenue, Suite 200  
 Seattle, Washington 98121-1825

Tel: (206) 664-2087  
 Fax: (206) 664-5001  
 E-Mail: dan.jordan@philips.com